

A schematic diagram of a laser resonator. The diagram shows a vertical optical axis with a dashed line. At the bottom, there is a pump source (1) represented by a circle with a cross. Above it are two mirrors (2 and 3) represented by horizontal bars. A lens (4) is positioned above the mirrors. A thick horizontal bar (5) represents a movable mirror, with a double-headed arrow indicating its movement. A smaller horizontal bar (6) is mounted on top of bar 5. Above bar 6 is a lens (7). Two diagonal bars (8 and 9) represent prisms. To the right of the axis, there is a component (12) with a bulbous middle section, followed by two vertical bars (13 and 14). To the left, there are two vertical bars (15 and 16). At the top, there are two horizontal bars (10 and 11) with a small circle above bar 11. The entire assembly is symmetric about the vertical axis.

FIG. 2

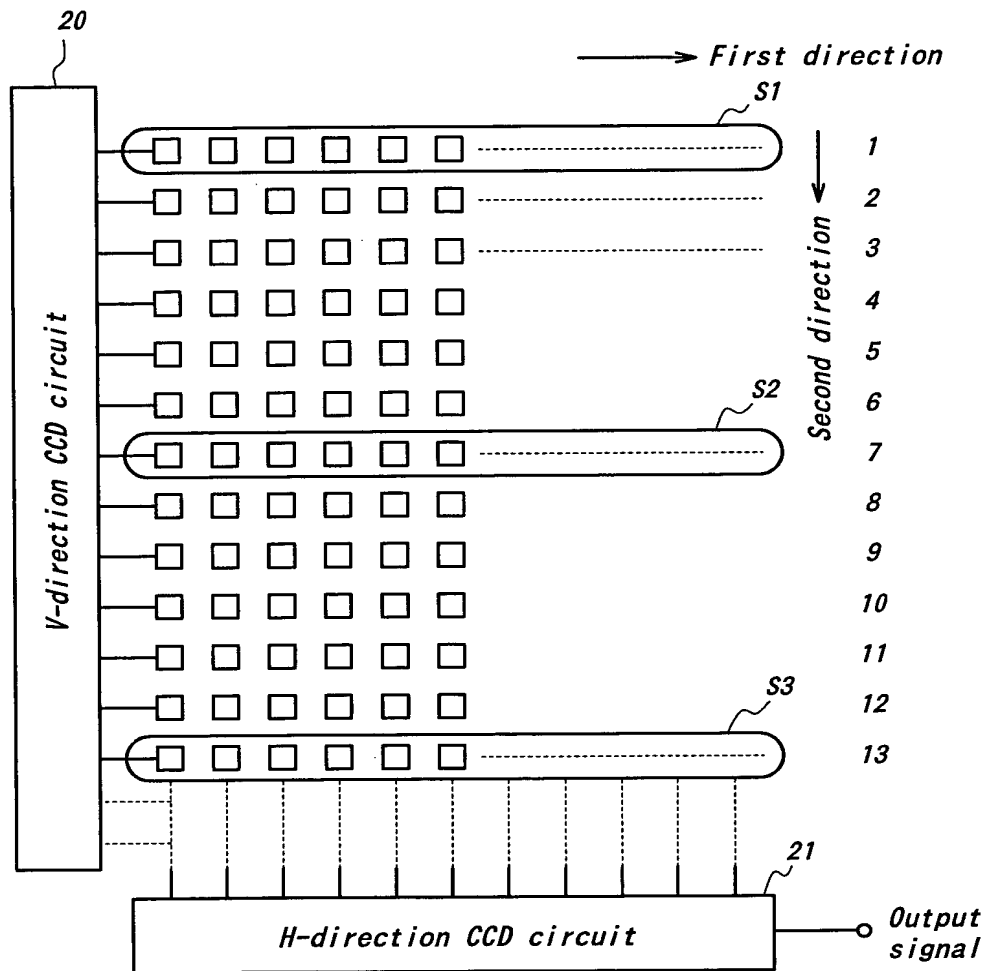


FIG. 3

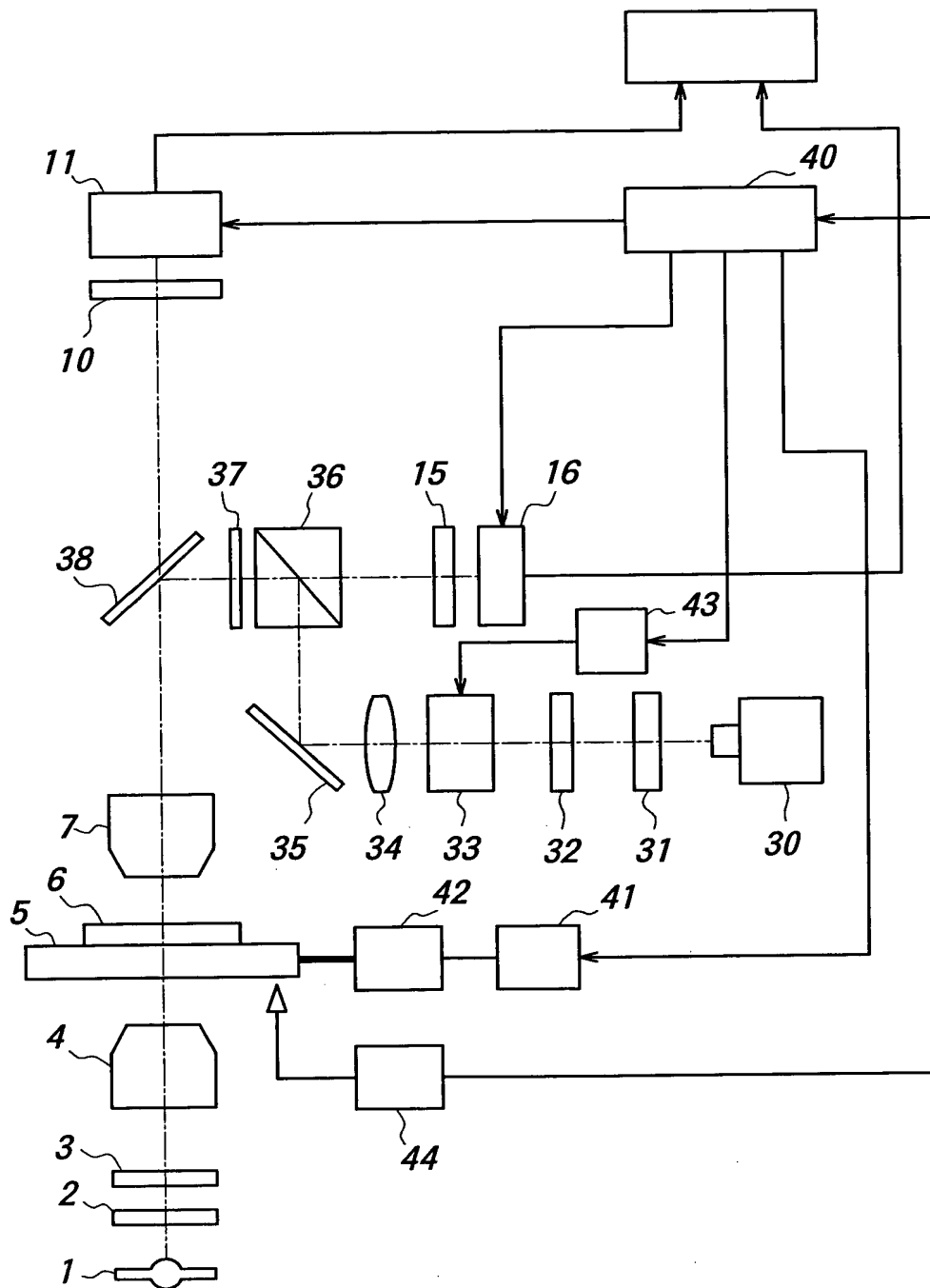


FIG. 4

